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[CITATION] Advanced Process Control: Soon to Be a Must
J Baliga - Semiconductor International, 1999
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... development to our clients,□ states **David Jimenez**, President of WWK. ... Rate
20,000/mo Full **production** after ramp up Processing **Tools** 155 51 different tool types ...
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MODELING
L Simulation - wwk.com
... A 1- to-2 quarter faster **production** ramp rate ... their billion dollar asset portfolios,"
stated **David Jimenez**, President of ... Purchase analysis **tools** are rarely ...
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MODELING
CTR Strategies - wwk.com
... Use of discrete-event simulation **tools** gives the ... n Partner with **production**, especially
in the ... support for our customers,□ states **David Jimenez**, President of ...
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I n side
CBW Etch, F Operations - wwk.com
... Removal of **Tools** from Inventory ... at the process steps allowing selective **production**
sam- pling ... support for our customers,□ states **David Jimenez**, President of ...
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MODELING
ABC Planning - wwk.com
... This could include the transition from 200mm to 300mm or advanced **production** at
200mm. ... The use of decision support **tools** in making these strategic decisions is ...
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SUR
MN Hadley, WT Monacci, JM Ecklund - MD - neurosurgeon.org
... It functions as a con- duit for the **production** and approval of practice parameters ...
These **tools** are to be used to apply medical effectiveness research, to assess ...
View as HTML - Web Search

President's
A Addresses - aans.org
... of The American Association of Neurological Surgeons Michael LJ Apuzzo, MD, Editor
Barbara Peck, Staff Editor Tony Loster, CGCM, **Production** Manager Jennifer ...
View as HTML - Web Search - aans.org - aans.org

[BOOK] Agroecology
SR Gliessman - 1997 - print.google.com
... Case Study: Conversion to Organic Apple **Production** ... the environment, but to provide
useful **tools** to help ... Espinosa, Fausto In- zunza, **David Jimenez**, Silas Romero ...
Cited by 5 - Web Search

[BOOK] Introduction to Crime Analysis: Basic Resources for Criminal Justice Practice
DA Osborne, SC Wernicke - 2003 - print.google.com
... Following a logical path, the authors provide definitions, **tools**, practical examples,
resources, and the broad over- view needed to function as a crime ana ...
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production tools "David Jimenez"   Search

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| first second time average "production tools" -2 | Search |

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ORGANIZATION AND ECONOMICS OF PRODUCTION
S UNITS - springerlink.com
... unit has three modes of actual **average** hourly production ... air separation units calculated
by the **first**, **second**, and third ... Ta is the actual operating **time** of the ...
<u>Web Search</u>

Particle Concentrations Over **Production Tools** During Processing; A Comparison of Facilities
...
S Abuzeid, AT Inc, CA Milpitas - Semiconductor Manufacturing Science Symposium, 1993. ISMSS ..., 1993 -
ieeexplore.ieee.org
... directly over the process tool was **first** verified by ... The **second** sample shows the
airborne particle counts over a ... Pipre 7: Particle concenlralion vz **Time** on a ...
<u>Web Search</u> - <u>ieeexplore.ieee.org</u>

A DETECTION AND DIAGNOSIS APPROACH BY STATE ESTIMATION APPLIED TO PRODUCTION MACHINES
JM OLIVE, FB Hmida, M Egea - Decision and Control, 1995., Proceedings of the 34th IEEE ..., 1995 -
ieeexplore.ieee.org
... based on two perception and processing levels [2]. The **first** one localizes as ... For
a current sensor fault at the instant **time** 0 = 0.6 **second** with amplitude G ...
<u>Web Search</u> - <u>ieeexplore.ieee.org</u>

Reducing flow **time** in aircraft manufacturing
JSK Chao, SC Graves - 1992 - extenza-eps.com
... for a company's product, there is a **second** type of ... Note that for the **first** two jobs
in the production ... Flow **time** 10 days Cycle **time** 2 days Tooling positions 5 ...
<u>Cited by 1</u> - <u>Web Search</u> - <u>dspace.mit.edu</u> - <u>ideas.repec.org</u> - <u>hdl.handle.net</u> - <u>all 8 versions »</u>

Integrating Digital Archives and Multimedia **Production Tools**
M HERZOG, R PERATELLO - cms.livjm.ac.uk
... another 20%, totaling to a 35% **time** advantage compared ... publisher incurs two-fold
benefits: **First**, the manual ... **Second**, the publications can be delivered not only ...
<u>Web Search</u>

Managing the process of engineering change orders: the case of the climate control system in
...
C Terwiesch, C Loch - 1997 - insead.edu
... Prior to that, **time** performance could not be measured, and ECO man- agement did
not receive the same ... **Second**, and partly related to the **first** point, we found ...
<u>Cited by 20</u> - <u>View as HTML</u> - <u>Web Search</u> - <u>insead.fr</u> - <u>grace.wharton.upenn.edu</u> - <u>ingentaconnect.com</u> - <u>all 8 versions »</u>

Analysis of the congruence between manufacturing strategy and production system in SMME
K Saefsten, M Winroth - Computers in Industry, 2002 - iprod.auc.dk
... For the **second** case another medium sized manufacturing company was ... for this was that,
during the **first** analysis, it ... Systems (FMS) and Just-In-**Time** (JIT) were ...
<u>Cited by 1</u> - <u>View as HTML</u> - <u>Web Search</u> - <u>iprod.auc.dk</u> - <u>portal.acm.org</u>

Using the Web to Improve Computer-Aided Instruction in Economics
JI Daniel - Journal of Economic Education, 1999 - indiana.edu
... is a nice way of illustrating relationships between **first** and **second** derivatives
and ... professors who spend significant amounts of **time** developing utilities ...
Cited by 11 - View as HTML - Web Search

Color Management: Current Practice and
A Tony - color.org
... **First**, in real production environments, the source image is ... **Second**, color space
conversions may lose some precision ... At the **time** this paper, the authors have ...
Cached - Web Search

Attention! Production! Audience!—Performing Video in its **First** Decade, 1968-1980
C Hill - bavc.org
... For the **first time** in history the media are making possible mass participation in
a social and socialized productive process, the practical means of which are ...
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Time code and genlock support integrated with. MX **Control**. Full model builder
for designing and. creating kinematic models, marker **sets** and ...
www.vicon.com/products/documents/Vicon_iQ2_lr.pdf - Similar pages

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File Format: PDF/Adobe Acrobat - View as HTML
Vibration **Control** Terms. Absolute. A term applied to. calibration (eg of an
accelerometer). based upon the primary standards of. mass, length and **time**. ...
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CineLook to color mode. ... Click on the **Control** 1 button to bring up the grain ...
www.digieffects.com/frames/ manuals/cineLookdiscreetdocs.pdf - Supplemental Result - Similar pages

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... SNMP versions 1 and 2, no active **control** of the ... perform suitable actions when such
alarms are **set** off ... The **average** value indicates the fraction of **time** the link ...
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TIME (WKS). TOTAL **PRODUCTION TOOL**$. PRE-PRODUCTION INVESTMENT COSTS:. POTENTIAL
... (Inventory Turns are a 3 month rolling **average**) ...
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for each example. The training **time** is therefore zeroed and the weights are
initialized to the. coordinates of the feature vectors in the training **set**. ...
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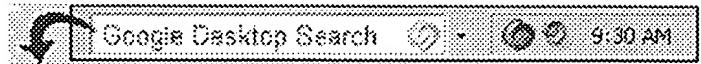[PDF] <u>International Software Engineering Research Network Technical ...</u>
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separable activities. different Goal refinements may yield to different **sets** of
Hypotheses, and, at the. same **time**, hypothesis formulation may improve the ...
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<u>Real time dispatch gets **real time** results</u>
K Appleton-Day, L Shao, AMD Inc, TX Austin - ... Conference Proceedings, 1997 IEEE International Symposium
..., 1997 - ieeexplore.ieee.org
... Since the tool **sets** and processes vary significantly throughout ... evaluate effect on
performance to mix and cycle **time**. ... to 4). It currently takes an **average** of 2 ...
<u>Cited by 1</u> - <u>Web Search</u> - <u>ieeexplore.ieee.org</u>

<u>Real-Time Dispatch Gets **Real-Time** Results in AMD's Fab 25</u>
K Appleton-Day, L Shao, AM Devices - ieeexplore.ieee.org
... of the back end processes share the same tool **sets**. ... set was retrieved **real-time** every
time a dispatch ... we are extremely satisfied with an **average** response **time** ...
<u>Web Search</u> - <u>ieeexplore.ieee.org</u>

<u>Resource Portfolio Planning Methodology for Semiconductor Wafer Manufacturing</u>
YC Chou, RC You - The International Journal of Advanced Manufacturing ..., 2001 - springerlink.com
... can be used to predict the **average** batch size ... The relative position of the two **sets**
of portfolios ... capacity checking system with cycle **time** considered", The ...
<u>Cited by 4</u> - <u>Web Search</u> - <u>agsrv.ie.ntu.edu.tw</u>

<u>Heuristics for a tool provisioning problem in a flexible manufacturing system with an automatic tool ...</u>
HB Jun, YD Kim, HW Suh - IEEE Transactions on Robotics and Automation, 1999 - ieeexplore.ieee.org
... the same tool at the same **time** when there ... **sets** (see Table III for a description of
these **sets**). ... of optimal solutions each algorithm found, **average** and standard ...
<u>Cited by 5</u> - <u>Web Search</u> - <u>ieeexplore.ieee.org</u>

<u>On-line learning delivery decision support system for highly product mixed semiconductor foundry</u>
CY Yu, HP Huang - IEEE Transactions on Semiconductor Manufacturing, 2002 - ieeexplore.ieee.org
... **time** for those information is below 10 min in **average**. ... about 3 days and 50 000 data
sets for warming ... and PM Shabe, "Trade-off in cycle **time** management: Hot ...
<u>Web Search</u> - <u>hifive1.isye.gatech.edu</u> - <u>ieeexplore.ieee.org</u> - <u>csa.com</u>

<u>A FINITE-CAPACITY BEAM-SEARCH-ALGORITHM FOR PRODUCTION SCHEDULING IN SEMICONDUCTOR MANUFACTURING</u>
E Yuecesan, CH Chen, JL Snowdon, JM Charnes - portal.acm.org
... tion/**control** steps. ... The corresponding quantities are denoted by + aver D and −
aver D . • **Average** cycle **time** of product P:)P (CT . ...
<u>Web Search</u> - <u>simulation.section.informs.org</u> - <u>informs-cs.org</u> - <u>cdserv4.inria.fr</u> - <u>all 6 versions »</u>

<u>Deploying Complex Decision Technologies with APL to Solve the Daily Output Planning Problem: A Tale ...</u>
K Fordyce, GG Sullivan - APL, 1995 - portal.acm.org
... management and technicians, simulation, and running an optimization that includes
time. ... **average**. ... A gateway to the floor **control** system allows us to ...
<u>Web Search</u> - <u>portal.acm.org</u>

<u>Finite capacity scheduling--packed placement sequence schedule</u>

RL Martin, C White - International Journal of Production Research, 2005 - dx.doi.org
... equal to the higher of the **average** activity duration ... bar chart (figure 10) are the
time order of ... backward infinite check_load schedule is to **control** the order ...
Cited by 1 - Web Search - taylorandfrancis.metapress.com - ingentaconnect.com

Power Power The The Technology Technology ofof
A Calgary, C Calgary, C Alberta - euwelding.com
... T HE ABILITY to remotely **control** and change the welding parameter settings on the ...
its welding equipment it considered the quality and cost of weld **time** and the ...
View as HTML - Web Search

[BOOK] Computer Generated Physical Properties
S Bumble - 1999 - print.google.com
... 118 3. 12 Computer Simulation, Modeling, and **Control** of Environmental Quality 119 ...
124 3.20 Deconvolution 124 3.2 1 Wavelets 124 3.22 **Time** Series 125 ...
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Parallel simulation of a large-scale aerospace system in a multicomputer environment

BE Wells, KG Ricks, JM Weir - IEEE Transactions on Aerospace and Electronic Systems, 1997 - eb.uah.edu
Wells/Ricks/Weir – IEEE Transactions on Aerospace and Electronic Systems –
Vol. 33, No. 2, pp. 507-523,,April 1997. ... B. Earl Wells Department of ...
Cited by 3 - View as HTML - Web Search - eng.uah.edu - ieeexplore.ieee.org - csa.com - all 5 versions »

[CITATION] A Survey and Analysis of Existing Constraint Combination Formalisms and Their
Applications to ...
KG Ricks, DJ Jackson, BE Wells - Computers and Their Applications, 2003
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[CITATION] More Accurate Semantics Defining Constraint Combination for Software Systems
Having Client-Server ...
KG Ricks, DJ Jackson, BE Wells - Computers and Their Applications, 2003
Cited by 1 - Web Search

A CRYPTANALYSIS OF THE TINY ENCRYPTION ALGORITHM

VR ANDEM, A THESIS, A TUSCALOOSA - unix.eng.ua.edu
... Their guidance and feedback were crucial to my work. I want to thank Dr. **Kenneth**
Ricks for serving on my thesis committee, and for providing valuable feedback. ...
Cited by 1 - View as HTML - Web Search - cs.ua.edu

Hardware/Software Co-Design of Embedded Real-Time Systems from an Undergraduate Perspective

KC Kassner, KG Ricks - ncsu.edu
The increasing complexity of embedded systems parallels the difficulty of
adequately preparing students to design them. Two topics key to the success ...
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FPGA-Based Autonomous Vehicle Competitions in a Capstone Design Course

DJ Jackson, KG Ricks - Proceedings of the 2005 IEEE International Conference on ..., 2005 - portal.acm.org
Robotic vehicle designs and competitions often serve as the basis for
undergraduate senior capstone design courses in electrical and computer ...
Web Search

The Application of Software Process Precedence Relationship Formalisms to Concurrent Hardware ...

KG Ricks, DJ Jackson, BE Wells - kricks.eng.ua.edu
In this paper, precedence constraint combination formalisms defined in the
software domain are used to define the behavior of hardware systems. ...
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An Embedded Systems Course and Course Sequence

KG Ricks, WA Stapleton - ncsu.edu
Page 1. An Embedded Systems Course and Course Sequence Kenneth G. Ricks*
Electrical and Computer Engineering The University of Alabama ...
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SADL: Simulation Architecture Description Language

KG Ricks, MSF Center, JM Weir, MSF Center, BE ... - kricks.eng.ua.edu
Page 1. SADL: Simulation Architecture Description Language Kenneth G. Ricks National
Aeronautics and Space Administration Marshall Space Flight Center ...
View as HTML - Web Search - eb.uah.edu - eng.uah.edu - kricks.eng.ua.edu

[CITATION] An improved bus-based multiprocessor architecture: a thesis
KG Ricks - 1997 - University of Alabama in Huntsville
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Dance, D.; Jarvis, R.;
Semiconductor Manufacturing, IEEE Transactions on
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Digital Object Identifier 10.1109/66.121975

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☐ 2. **Modeling the cost of ownership of assembly and inspection**
Dance, D.L.; DiFloria, T.; Jimenez, D.W.;
Components, Packaging, and Manufacturing Technology, Part C, IEEE Transa
also Components, Hybrids, and Manufacturing Technology, IEEE Transactions
Volume 19, Issue 1, Jan. 1996 Page(s):57 - 60
Digital Object Identifier 10.1109/3476.484205

AbstractPlus | References | Full Text: PDF(428 KB)   **IEEE JNL**

☐ 3. **Yield enhancement challenges for 90 nm and beyond**
Goel, H.; Dance, D.;
Advanced Semiconductor Manufacturing Conference and Workshop, 2003 IEE
31 March-1 April 2003 Page(s):262 - 265

AbstractPlus | Full Text: PDF(340 KB)   **IEEE CNF**

☐ 4. **Demonstration of correlations between physical and clinical image qualit
chest and lumbar spine radiography**
Sandborg, M.; Tingberg, A.; Sund, P.; McVey, G.; Dance, D.; Alm Carlsson, G.
Engineering in Medicine and Biology Society, 2000. Proceedings of the 22nd A
International Conference of the IEEE
Volume 4, 23-28 July 2000 Page(s):3078 - 3081 vol.4
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☐ 5. **Design for environment tools for management decision making: a selecte**
Lashbrook, W.; O'Hara, P.; Dance, D.; Veltri, A.;
Electronics and the Environment, 1997. ISEE-1997., Proceedings of the 1997 I
Symposium on
5-7 May 1997 Page(s):99 - 104
Digital Object Identifier 10.1109/ISEE.1997.605278

AbstractPlus | Full Text: PDF(460 KB)   **IEEE CNF**

☐ 6. **0.25 µm integrated circuit yield model design and validation**
Lakhani, F.; Dance, D.; Williams, R.;
Semiconductor Manufacturing Conference Proceedings, 1997 IEEE Internatior
6-8 Oct. 1997 Page(s):E21 - E24
Digital Object Identifier 10.1109/ISSM.1997.664557

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☐ 7. **Applications of cost of ownership to environment, safety and health**
Dance, D.; Veltri, A.; Lashbrook, W.;
Electronics Manufacturing Technology Symposium, 1996., Nineteenth IEEE/CI
14-16 Oct. 1996 Page(s):237 - 241
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Present and Future', Seventeenth IEEE/CPMT International
2-4 Oct. 1995 Page(s):51 - 54
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International
21-23 May 1990 Page(s):63 - 67
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☐ 10. **Estimating semiconductor yield from equipment particle measurements**
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Semiconductor Manufacturing Science Symposium, 1992. ISMSS 1992., IEEE
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15-16 June 1992 Page(s):18 - 23
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Dance, D. L.;
Economics of Design, Test, and Manufacturing, 1994. Proceedings., Third Inte
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16-17 May 1994 Page(s):13
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Components, Packaging, and Manufacturing Technology, Part C, IEEE Transa
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Engineering in Medicine and Biology Society, 2000. Proceedings of the 22nd A
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☐ 5. **Design for environment tools for management decision making: a selecte**
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